

**IN THE CLAIMS:**

Please amend claims 22-27, 29, 31 and 32 to read as follows.

1-17 (Cancelled)

18. (Original) A method of receiving data comprising:

receiving data from a broadcast network;

processing the received data;

outputting the processed data; and

in response to an interruption, proceeding in a first resource saving mode by continuing to receive data from the broadcast network but not processing and not outputting said received data.

19. (Original) A method according to claim 18, wherein, when in said first resource saving mode, received data is discarded.

20. (Original) A method according to claim 18, wherein, when in said first resource saving mode, received data is stored.

21. (Original) A method according to claim 20, comprising, in the first resource saving mode, discarding data received following the expiry of a predetermined time limit.

22. (Currently Amended) A method according to claim 19, ~~20 or 21~~, comprising, after operating in said first resource saving mode for a first predetermined time period, proceeding in a second resource saving mode in which no data is received from the broadcast network.

23. (Currently Amended) A method according to ~~any one of claims 19 to 22~~ claim 22, wherein the step of receiving data from the broadcast network comprises filtering the received data in order to discard unwanted data.

24. (Currently Amended) A method according to claim 23 ~~when appended to claim 22~~, wherein, after operating in said second resource saving mode for a second predetermined time period, removing a filter arranged to perform said filtering step.

25. (Currently Amended) A method according to claim 22, ~~23 or 24~~, wherein, after operating in said second resource saving mode for a third predetermined time period, an IP session arranged to handle the output data is closed.

26. (Currently Amended) A method according to ~~any one of claims 22 to 25~~ claim 22, wherein, after operating in said second resource saving mode for a fourth predetermined time period, an application for outputting the processed data is deactivated.

27. (Currently Amended) A method according to ~~any one of claims 19 to 26~~ claim 19, wherein the interruption is an activation of an application unrelated to reception of data from the broadcast network.

28. (Original) A method according to claim 27, which proceeds in said first resource saving mode in response to a determination that insufficient resources are available for handling reception of data and the unrelated application.

29. (Currently Amended) A method according to ~~any one of claims 19 to 28~~ claim 19, comprising displaying a list of services provided over the broadcast network.

30. (Original) A method according to claim 29, comprising updating said list of services and displaying an updated list.

31. (Currently Amended) A method according to ~~any one of claims 19 to 30~~ claim 19, wherein the step of outputting comprises at least one of: displaying visually displayable data; and outputting audio data.

32. (Currently Amended) A computer program comprising instructions that, when run on processing means within a data receiving device, causes said data receiving device to perform a method according to ~~any one of claims 19 to 31~~ claim 19.

33. (Original) A data receiving device comprising:

a receiver arranged to receive data from a broadcast network;

a processor arranged to process the received data; and

output means configured to output processed data; the data receiving device being arranged to operate in a first resource saving mode in which the receiver remains active but received data is not processed by the processor and not outputted by the output means.

34. (Original) A data receiving device according to claim 33, wherein, in said first resource saving mode, the received data is discarded.

35. (Original) A data receiving device according to claim 33, wherein, in said first resource saving mode, the received data is stored.

36. (Original) A data receiving device according to claim 35, wherein, in the first resource saving mode, data received following the expiry of a predetermined time limit is discarded.

37. (Original) A data receiving device according to claim 33, configured to, after operating in said first resource saving mode for a first predetermined time period, operate in a second resource saving mode in which the receiver is deactivated and the processor and output means remain operational.

38. (Original) A data receiving device according to claim 37, wherein the receiver comprises a filter configured to extract selected data from the received data for

processing, the receiver being configured to deactivate the filter after operating in said second resource saving mode for a second predetermined time period.

39. (Original) A data receiving device according to claim 37, wherein the processor is configured to create an IP session for handling the output data, and, after operating in said second resource saving mode for a third predetermined time period, to close said IP session.

40. (Original) A data receiving device according to claim 37, configured to, after operating in said second resource saving mode for a fourth predetermined time period, deactivate an application configured to output the processed data via the output means.

41. (Original) A data receiving device according to claim 33, configured to operate in said first resource saving mode following an interruption.

42. (Original) A data receiving device according to claim 41, wherein the interruption is an activation of an application unrelated to reception of data from the broadcast network.

43. (Original) A data receiving device according to claim 42, configured to switch to said first resource saving mode in response to a determination that insufficient resources are available for handling reception of data and the unrelated application.

44. (Original) A data receiving device according to claim 33, further comprising a telephone transceiver arranged to transmit and receive data via a telecommunications network.

45. (Original) A data receiving device according to claim 33, comprising a media guide application to selectively access services provided over broadcast network.

46. (Original) A data receiving device according to claim 45, wherein the media guide application is configured to display and update a list of available services on a user interface of the receiving device.

47. (Original) A data receiving device according to claim 33, wherein the output means comprises at least one of: a display for outputting visually displayable data; and audio output means.

48. (Original) A communication system comprising:

a broadcast network; and

one or more receiving devices according to claim 33.

49. (Original) A communication system according to claim 48, comprising:

a bi-directional telecommunications network;

wherein at least one of the one or more receiving devices comprises a telephone transceiver arranged to transmit and receive data via said telecommunications network.